## In the Specification

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On page 1, line 5, delete the title "Technical Field".

On page 1, line 9, delete "Background Art".

On page 11, please replace the paragraph beginning at line 4 with the following:

By the invention of claim 13, the light diffusion layer which diffuses the light selectively reflected by the optical multilayer film and permits it to go is formed, making it possible to produce a screen on which a viewer can see a natural image by observing the reflected light diffused.

On page 3, line 17, please amend the heading as follows:

**DISCLOSURE SUMMARY OF THE INVENTION** 

On page 11, please replace the paragraph beginning at line 4 with the following:

By the invention of claim 12, the light diffusion layer which diffuses the light selectively reflected by the optical multilayer film and permits it to go is formed, making it possible to produce a screen on which a viewer can see a natural image by observing the reflected light diffused.

On page 11, please replace the paragraph beginning at line 10 with the following:

By the invention of claim 1411, the light absorbing layer which absorbs the light which has transmitted through the optical multilayer film is formed, making it possible to produce a screen on which favorable image with higher contrast can be seen.

On page 11, line 24, please amend the heading as follows:

Best Mode for Carrying Out the Invention DETAILED DESCRIPTION OF THE PRESENTLY PREFERRED EMBODIMENTS.

On page 28, please replace the paragraph beginning at line 12 with the following:

Further, a screen according to another embodiment of the present invention may have a construction shown in FIG. 2, which includes optical multilayer films 12 each having the same structure as that described above formed respectively on both surfacesthe front side of a base 11, a light diffusion layer 14 is formed on the surface of the outermost layer of enethe optical multilayer film 12, and light absorbing layer 13 is formed on the surface of the outermost layer of another optical multilayer film 12back side of the base 11. This The screen 20 reflects the light in a specific wavelength from a projector, and transmits and absorbs incident light in wavelength regions other than the specific wavelength, e.g., ambient light in order to lower the black level on the screen, thus achieving high contrast.

On page 39, please replace the paragraph beginning at line 1 with the following:

According to the invention of claim 4312, there can be produced a screen on which a viewer can see a natural image by observing the reflected light diffused.

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On page 39, please replace the paragraph beginning at line 4 with the following: According to the invention of claim 4411, there can be produced a screen on which favorable image with higher contrast can be seen.

Respectfully submitted,

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